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a gate insulating film on the first substrate;
a passivation film on the gate insulating film including the first substrate;
a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains;
a light-shielding layer on the second substrate;
a color filter layer on the light-shielding layer;
a common electrode on the color filter layer;
a plurality of electric field distortion dielectric structures in the plurality of domains, wherein the dielectric structure in the neighboring domains have unequal shapes; and
an alignment film on at least one of the first and second substrates.

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4. (Amended) A multi-domain liquid crystal display device comprising:
first and second substrates opposing each other between a liquid crystal layer;
a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise, to define a pixel region;
a common auxiliary electrode on a layer equal to the gate lines to surround the pixel region;
a gate insulating film on the first substrate;
a passivation film on the gate insulating film including the first substrate;
a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains; the pixel electrode not overlapping the common auxiliary electrode;
a light-shielding layer on the second substrate;
a color filter layer on the light-shielding layer;
a common electrode on the color filter layer;

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a plurality of electric field distortion dielectric structures in the plurality of domains,
wherein the dielectric structure in the neighboring domains have unequal shapes; and
an alignment film on at least one of the first and second substrates.

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8. (Amended) The multi-domain liquid crystal display device as claimed in claim 1,
further comprising a thin film transistor formed in a crossing point of the gate lines and the data
lines.

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12. (Amended) A multi-domain liquid crystal display device comprising:
first and second substrates opposing each other between a liquid crystal layer;
a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise,
to define a pixel region;
a common auxiliary electrode on a layer equal to the gate lines to surround the pixel
region;
a gate insulating film on the first substrate;
a passivation film on the gate insulating film including the first substrate, the pixel
electrode having an electric field induction window therein;
a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality
of domains;
a light-shielding layer on the second substrate;
a color filter layer on the light-shielding layer;
a common electrode on the color filter layer;
a plurality of electric field distortion dielectric structures in the plurality of domains,
wherein the dielectric structure in the neighboring domains have unequal shapes; and

an alignment film on at least one of the first and second substrates.

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13. (Amended) A multi-domain liquid crystal display device comprising:
first and second substrates opposing each other between a liquid crystal layer;
a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise,
to define a pixel region;
a common auxiliary electrode on a layer equal to the gate lines to surround the pixel
region;
a gate insulating film on the first substrate;
a passivation film on the gate insulating film including the first substrate, the passivation
film having an electric field induction window therein;
a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality
of domains;
a light-shielding layer on the second substrate;
a color filter layer on the light-shielding layer;
a common electrode on the color filter layer;
a plurality of electric field distortion dielectric structures in the plurality of domains,
wherein the dielectric structure in the neighboring domains have unequal shapes; and
an alignment film on at least one of the first and second substrates.

14. (Amended) A multi-domain liquid crystal display device comprising:
first and second substrates opposing each other between a liquid crystal layer;
a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise,
to define a pixel region;

a common auxiliary electrode on a layer equal to the gate lines to surround the pixel region;

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a gate insulating film on the first substrate, the gate insulating film having an electric field induction window therein;

a passivation film on the gate insulating film including the first substrate;

a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains;

a light-shielding layer on the second substrate;

a color filter layer on the light-shielding layer;

a common electrode on the color filter layer;

a plurality of electric field distortion dielectric structures in the plurality of domains, wherein the dielectric structure in the neighboring domains have unequal shapes; and

an alignment film on at least one of the first and second substrates.

15. (Amended) A multi-domain liquid crystal display device comprising:
first and second substrates opposing each other between a liquid crystal layer;
a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise, to define a pixel region;

a common auxiliary electrode on a layer equal to the gate lines to surround the pixel region;

a gate insulating film on the first substrate;

a passivation film on the gate insulating film including the first substrate;

a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains;

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- a light-shielding layer on the second substrate;
- a color filter layer on the light-shielding layer;
- a common electrode on the color filter layer, the common electrode having an electric field induction window therein;
- a plurality of electric field distortion dielectric structures in the plurality of domains, wherein the dielectric structure in the neighboring domains have unequal shapes; and
- an alignment film on at least one of the first and second substrates.

16. (Amended) A multi-domain liquid crystal display device comprising:

- first and second substrates opposing each other between a liquid crystal layer;
- a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise, to define a pixel region;
- a common auxiliary electrode on a layer equal to the gate lines to surround the pixel region;
- a gate insulating film on the first substrate;
- a passivation film on the gate insulating film including the first substrate;
- a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains;
- a light-shielding layer on the second substrate;
- a color filter layer on the light-shielding layer, the color filter layer having an electric field induction window therein;
- a common electrode on the color filter layer;
- a plurality of electric field distortion dielectric structures in the plurality of domains, wherein the dielectric structure in the neighboring domains have unequal shapes; and

an alignment film on at least one of the first and second substrates.

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18. (Amended) A multi-domain liquid crystal display device comprising:

- first and second substrates opposing each other between a liquid crystal layer;
- a plurality of gate bus lines and data lines on the first substrate lengthwise and crosswise, to define a pixel region;
- a common auxiliary electrode on a layer equal to the gate lines to surround the pixel region;
- a gate insulating film on the first substrate;
- a passivation film on the gate insulating film including the first substrate;
- a pixel electrode in the pixel region, wherein the pixel electrode is divided into a plurality of domains;
- a light-shielding layer on the second substrate;
- a color filter layer on the light-shielding layer;
- an over coat layer on the color filter layer, the over coat layer having an electric field induction window therein;
- a common electrode on the over coat layer;
- a plurality of electric field distortion dielectric structures in the plurality of domains, wherein the dielectric structure in the neighboring domains have unequal shapes; and
- an alignment film on at least one of the first and second substrates.

37. (Amended) A multi-domain liquid crystal display device comprising:

- a data line to apply a data signal;
- a pixel electrode for driving a liquid crystal, wherein the pixel electrode is divided into a

plurality of domains, the pixel electrode having an electric field induction window therein;
a gate line crossed to the data line, to define a pixel region;
a common auxiliary electrode formed to surround the pixel region; and
a plurality of electric field distortion dielectric structures in the plurality of domains,
wherein the dielectric structure in the neighboring domains have unequal shapes.
